Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	493	((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) with (activat$3 catalyst catalytic$4 catalysis)) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL LED OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive))) and ("313"/$.ccls. "445"/$.ccls. "156"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/11/23 18:35
L2	58	((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) with (activat$3 catalyst catalytic$4 catalysis)) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL LED OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive)))	EPO; JPO; DERWENT	OR	ON	2005/11/23 18:35
L3	42	((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) with (activat$3 catalyst catalytic$4 catalysis)) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive)))	EPO; JPO; DERWENT	OR	ON	2005/11/23 19:08

| L4 | 354 | ((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) with (activat$3 catalyst catalytic$4 catalysis)) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive))) and ("313"/$.ccls. "445"/$.ccls. "156"/$.ccls.) | US-PGPUB; USPAT | OR | ON | 2005/11/23 18:44 |
| L5 | 138 | ((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) with (photo$initiat$3 (cur$4 with (material matter composition acid agent)))) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive))) | EPO; JPO; DERWENT | OR | ON | 2005/11/23 19:28 |

L6	195	((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) with (photo$initiat$3 activat$3 catalyst catalytic$4 catalysis)) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive))) and ((substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate) with (photo$initiat$3 activat$3 catalyst catalytic$4 catalysis)) and ((substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate) with (adhesive seal$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material)))) and ("313"/$.ccls. "156"/$.ccls. "445"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/11/23 19:42
L7	498	445/25.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/23 19:42
L8	441	445/25.ccls. not @ad>"20031231"	US-PGPUB; USPAT	OR	ON	2005/11/23 19:47
L9	804	313/512.ccls. not @ad>"20031231"	US-PGPUB; USPAT	OR	ON	2005/11/23 19:47
L10	1225	8 9	US-PGPUB; USPAT	OR	ON	2005/11/23 20:13
L11	189	10 and ((catalys$3 catalyt$5 (photo$initiat$3 (photo near3 initiat$3)) curing) with (member composition film coat$3 layer component element matter material))	US-PGPUB; USPAT	OR	ON	2005/11/23 19:50

L12	47	("3875449" | "4104555" | "4548646" | "4647337" | "4684353" | "4816717" | "4853079" | "4853594" | "4999936" | "5041326" | "5184969" | "5243060" | "5336345" | "5475574" | "5491377" | "5496427" | "5559680" | "5565733" | "5567040" | "5570945" | "5611621" | "5688038" | "5701189" | "5704705" | "5746501" | "5770920" | "5772924" | "5794366" | "5806960" | "5810467" | "5811930" | "5836671" | "5856029" | "5856030" |."5856031" | "5860727" | "5865523" | "5871271" | "5879069" | "5921653" | "5947580" | "5980976" | "6261633" | "6270834" | "6271631" | "6309764" | "6455140").PN. OR ("6696786").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/23 20:03
L13	1402	313/512.ccls. 445/25.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/23 20:13
S1	113	445/24,25.ccls. and ((adhesive adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) same (activat$3 catalyst catalytic$4 catalysis)) and (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)	US-PGPUB; USPAT	OR	ON	2005/11/23 12:57
S2	134	((adhesive adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) same (activat$3 catalyst catalytic$4 catalysis)) and (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate) and (electro$luminescen$3 EL LED OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive)))	EPO; JPO; DERWENT	OR	ON	2005/11/23 13:27

S3	215	((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) same (activat$3 catalyst catalytic$4 catalysis)) and (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate) and (electro$luminescen$3 EL LED OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive)))	EPO; JPO; DERWENT	OR	ON	2005/11/23 13:27
S4	96	((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) same (activat$3 catalyst catalytic$4 catalysis)) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL LED OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive)))	EPO; JPO; DERWENT	OR	ON	2005/11/23 13:28
S5	836	((adhesive seal$3 attach$3 adher$3 glue resin epoxy ((bind$3 bond$3) near3 (agent matter member element material))) same (activat$3 catalyst catalytic$4 catalysis)) and ((seal$3 attach$3 bind$3 encapsulat$3 bond$3) with (substrate back$plate base$plate base$panel back$panel face$plate face$panel front$panel front$plate rear$plate rear$panel panel plate)) and (electro$luminescen$3 EL LED OLED light$emitting light$emission light$emissive (light near3 (emitting emission emissive))) and ("313"/$. ccls. "445"/$.ccls. "156"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/11/23 13:34